

What is claimed is:

1                   1(currently amended).     A pull-out guide for drawers, comprising:  
2                   a carcass rail,  
3                   a pull-out rail,  
4                   a central rail, and  
5                   a control roller mounted rotatably about an axis on the central rail and  
6                   in engagement with the carcass rail and the pull-out rail; **wherein the control**  
7                   **roller comprises a bearing part including a hard body and a soft body,**  
8                   **wherein the soft body at least in part projects in a radial direction relative**  
9                   **to the hard body, and the soft body extends over only part of an axial**  
10                  **extent of the hard body.**

2(canceled).

3(canceled).

1                   4(currently amended).     The pull-out guide as claimed in claim **1** ~~**2**~~,  
2                   wherein the soft body is arranged in a region of an axial end side of the control  
3                   roller.

1                   5(previously presented).     The pull-out guide as claimed in claim 1,  
2                   wherein the control roller comprises a two-component construction.

1                   6(currently amended).     The pull-out guide as claimed in claim **1** ~~**2**~~,  
2                   wherein the hard body and the soft body comprise two separate components  
3                   which are assembled before mounting of the control roller.

1                   7(currently amended).     The pull-out guide as claimed claim **1** ~~**2**~~,  
2                   wherein the soft body is arranged between a shoulder of the hard body and a  
3                   bearing plate of the control roller.

1           8(currently amended).    The pull-out guide as claimed in claim 1 ~~[2]~~,  
2    wherein the soft body is fixed between a shoulder of the hard body and a  
3    retaining washer.

1           9(previously presented).   The pull-out guide as claimed in claim 1,  
2    wherein the control roller is mounted on a spindle having a cross section that  
3    differs from circular by having a relatively larger diameter in a pull-out direction  
4    of the pull-out guide.

1           10(previously presented).   The pull-out guide as claimed in claim 9,  
2    wherein the cross section of the spindle is roughly elliptical with a major axis  
3    extending in the pull-out direction.

1           11(previously presented).   The pull-out guide as claimed in claim 1,  
2    wherein the control roller is mounted on a spindle and the spindle is mounted  
3    on a holding device snap-connected to the central rail.

1           12(previously presented).   The pull-out guide as claimed in claim 1,  
2    wherein the control roller is snapped onto a bearing spindle.

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